```
JB, NMHOBOL_0703_05, DT04-10-2019, TM16:50:52
MO, ADO, UN1, SF1.00000000, EC0, EO0.0, AU0
--Stonex SurvCE Version 5.08
--CRD: Alphanumeric
-- Haszn. Meghat: HUNGARY/EOV-VITEL2014
              Stonex, S9i, SN:S900281800046, FW:0.22.181113(STONEX)
--Equipment:
--Antenna Type: [STXS9I
NONE], RAO.0795m, SHMP0.0598m, L10.0850m, L20.0784m, --Integrated GPS
L1/L2+L2C/L5, GLO, GAL, B
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP, PN4095, LA45.592284325844, LN17.423032613324, EL153.4230, AG0.0000, PA0.000
0, ATAPC, SRROVER, --
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0850
GPS, PN2000, LA45.594294501200, LN17.455076039600, EL152.686000, --13
--GS, PN2000, N 73107.2411, E 550568.3219, EL105.9473, --13
--GT, PN2000, SW2048, ST312661800, EW2048, ET312661800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.594,
HDOP:0.700, VDOP:1.432, TDOP:1.289, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM16:50:54
GPS, PN2001, LA45.593641813400, LN17.455673402000, EL152.599000, --13
--GS, PN2001, N 72903.6106, E 550693.5616, EL105.8614, --13
--GT, PN2001, SW2048, ST312923600, EW2048, ET312923600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:2.0, PDOP:1.594,
HDOP:0.700, VDOP:1.432, TDOP:1.289, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM16:55:10
GPS, PN2002, LA45.593612658800, LN17.455574460800, EL152.647000, --13
--GS,PN2002,N 72894.9586,E 550672.1217,EL105.9094,--13
--GT, PN2002, SW2048, ST312969800, EW2048, ET312969800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.594,
HDOP:0.700, VDOP:1.432, TDOP:1.289, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM16:55:59
GPS, PN2003, LA45.593554242200, LN17.455013084000, EL152.252000, --13
--GS, PN2003, N 72878.9073, E 550551.0165, EL105.5141, --13
--GT, PN2003, SW2048, ST313119600, EW2048, ET313119600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:2.0, PDOP:1.594,
HDOP:0.700, VDOP:1.432, TDOP:1.289, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM16:58:24
GPS, PN2004, LA45.593524738400, LN17.454375597200, EL152.180000, --13
--GS,PN2004,N 72872.0549,E 550413.6787,EL105.4416,--13
--GT, PN2004, SW2048, ST313263800, EW2048, ET313263800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.594,
HDOP:0.700, VDOP:1.432, TDOP:1.289, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM17:00:49
GPS, PN2005, LA45.593377235600, LN17.452554106400, EL152.325000, --13
--GS,PN2005,N 72832.9792,E 550020.9388,EL105.5854,--13
--GT, PN2005, SW2048, ST313624000, EW2048, ET313624000
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--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.640,
HDOP:0.800, VDOP:1.432, TDOP:1.346, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM17:06:49
GPS, PN2006, LA45.594097802000, LN17.452731754400, EL151.943000, --13 CLO
--GS,PN2006,N 73054.8235,E 550062.8450,EL105.2028,--13 CLO
--GT, PN2006, SW2048, ST313904400, EW2048, ET313904400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.640,
HDOP: 0.800, VDOP: 1.432, TDOP: 1.346, GDOP: 0.937, NSDV: 0.010, ESDV: 0.010
--DT04-10-2019
--TM17:11:31
SP,PN2007,N 73054.8235,E 550062.8450,EL105.2028,--13 CLO
GPS, PN2006, LA45.593442779600, LN17.452563727400, EL152.249000, --13
--GS, PN2006, N 72853.1818, E 550023.3438, EL105.5093, --13
--GT, PN2006, SW2048, ST314209400, EW2048, ET314209400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.640,
HDOP: 0.800, VDOP: 1.432, TDOP: 1.346, GDOP: 0.937, NSDV: 0.010, ESDV: 0.010
--DT04-10-2019
--TM17:16:42
GPS, PN2005, LA45.593377371200, LN17.452561553000, EL152.160000, --13
--GS, PN2005, N 72832.9946, E 550022.5420, EL105.4204, --13
--GT, PN2005, SW2048, ST314277400, EW2048, ET314277400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.640,
HDOP:0.800, VDOP:1.432, TDOP:1.346, GDOP:0.937, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM17:17:43
BP,PN4096,LA45.591160635128,LN17.420790982388,EL152.6400,AG0.0000,PA0.000
0, ATAPC, SRROVER, --
GPS, PN20006, LA45.593442780200, LN17.452563722000, EL152.229000, --
--GS, PN20006, N 72853.1820, E 550023.3426, EL105.4893, --
--GT, PN20006, SW2048, ST314462000, EW2048, ET314462000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:2.277,
HDOP:1.300, VDOP:1.870, TDOP:1.851, GDOP:1.327, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM17:20:55
GPS, PN20004, LA45.593524732400, LN17.454375635600, EL152.203000, --
--GS,PN20004,N 72872.0529,E 550413.6870,EL105.4646,--
--GT, PN20004, SW2048, ST314891000, EW2048, ET314891000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:2.075,
HDOP: 0.900, VDOP: 1.870, TDOP: 1.596, GDOP: 1.327, NSDV: 0.010, ESDV: 0.010
--DT04-10-2019
--TM17:27:57
GPS, PN20000, LA45.594294497000, LN17.455076054600, EL152.712000, --
--GS, PN20000, N 73107.2397, E 550568.3251, EL105.9733, --
--GT, PN20000, SW2048, ST315421200, EW2048, ET315421200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.631,
HDOP:1.000, VDOP:1.288, TDOP:1.382, GDOP:0.865, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM17:36:50
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